

L Number	Hits	Search Text	DB	Time stamp
1	305	(tomoyuki near1 maeda).in. (akira near1 kikitsu).in. (toshiniko near1 nagase).in. (junichi near1 akiyama).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:02
2	2	((tomoyuki near1 maeda).in. (akir near1 kikitsu).in. (toshiniko near1 nagase).in. (junichi near1 akiyama).in.) and ("L10" "L1.sub.0" L1\$1"0")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:05
3	4013	428/694T\$1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:05
4	659	428/694T\$1.ccls. and (Fe\$1Pt Co\$1Pt Fe\$1Pd Co\$1Pd "L10" "L1.sub.0" L1\$1"0")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:24
5	353	(428/694T\$1.ccls. and (Fe\$1Pt Co\$1Pt Fe\$1Pd Co\$1Pd "L10" "L1.sub.0" L1\$1"0")) and (grain granular crystal crystalline)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:22
6	75	((428/694T\$1.ccls. and (Fe\$1Pt Co\$1Pt Fe\$1Pd Co\$1Pd "L10" "L1.sub.0" L1\$1"0")) and (grain granular crystal crystalline)) and (Mg\$1O (magnezium adj oxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:07
7	17	((428/694T\$1.ccls. and (Fe\$1Pt Co\$1Pt Fe\$1Pd Co\$1Pd "L10" "L1.sub.0" L1\$1"0")) and (grain granular crystal crystalline)) and ((Mg\$1O (magnezium adj oxide)) near4 (under under\$1layer seed seed\$1layer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:07
8	218	428/694T\$1.ccls. and ((grain granular crystal crystalline) near4 (concentration content amount percent "%" "at%" "wt%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:24
9	91	(428/694T\$1.ccls. and (Fe\$1Pt Co\$1Pt Fe\$1Pd Co\$1Pd "L10" "L1.sub.0" L1\$1"0")) and (428/694T\$1.ccls. and ((grain granular crystal crystalline) near4 (concentration content amount percent "%" "at%" "wt%")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:24
10	86	((428/694T\$1.ccls. and (Fe\$1Pt Co\$1Pt Fe\$1Pd Co\$1Pd "L10" "L1.sub.0" L1\$1"0")) and (428/694T\$1.ccls. and ((grain granular crystal crystalline) near4 (concentration content amount percent "%" "at%" "wt%")))) not (((428/694T\$1.ccls. and (Fe\$1Pt Co\$1Pt Fe\$1Pd Co\$1Pd "L10" "L1.sub.0" L1\$1"0")) and (grain granular crystal crystalline)) and ((Mg\$1O (magnezium adj oxide)) near4 (under under\$1layer seed seed\$1layer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:24
11	7	(((428/694T\$1.ccls. and (Fe\$1Pt Co\$1Pt Fe\$1Pd Co\$1Pd "L10" "L1.sub.0" L1\$1"0")) and (428/694T\$1.ccls. and ((grain granular crystal crystalline) near4 (concentration content amount percent "%" "at%" "wt%")))) not (((428/694T\$1.ccls. and (Fe\$1Pt Co\$1Pt Fe\$1Pd Co\$1Pd "L10" "L1.sub.0" L1\$1"0")) and (grain granular crystal crystalline)) and ((Mg\$1O (magnezium adj oxide)) near4 (under under\$1layer seed seed\$1layer)))) and (CuAuI CuAu\$1I\$1 "L10" "L1.sub.0" L1\$1"0")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/23 13:30
12	10	("20030108721" "20020086185" "6562453" "6248416" "5993956" "5800931" "20020012816" "20020192506" "6541131" "6086974").pn.	USPAT; US-PGPUB	2003/10/23 13:32

L Number	Hits	Search Text	DB	Time stamp
1	4792	"L10" "L1.sub.0" "L.sub.10"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 13:50
2	222	("L10" "L1.sub.0" "L.sub.10") and magnetic.ti,ab.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 13:50
3	9	((("L10" "L1.sub.0" "L.sub.10") and magnetic.ti,ab.clm.) and (("Cu" "Au" "Zn" "Sn" "Mn" "Ni") with (Co\$1Pt Co\$1Pd))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 13:57
4	18	((("L10" "L1.sub.0" "L.sub.10") and magnetic.ti,ab.clm.) and ("Ni" nickel) with (additive substituent element))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 13:58
5	14	(((("L10" "L1.sub.0" "L.sub.10") and magnetic.ti,ab.clm.) and ("Ni" nickel) with (additive substituent element))) not (((("L10" "L1.sub.0" "L.sub.10") and magnetic.ti,ab.clm.) and (("Cu" "Au" "Zn" "Sn" "Mn" "Ni") with (Co\$1Pt Co\$1Pd)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/04 13:58